HCIP Security – Huawei Certified ICT Professional – Security

HCIP-Security certification validates the knowledge and skills required to construct and manage the security of medium and big-sized networks.

The HCIP-Security curriculum includes, but is not limited to the following:
Firewall HA technology, VPN technologies, network QoS management, application security defense technologies, cloud security technologies, WLAN security technologies, etc.

With HCIP-Security certification, you demonstrate the deep understanding of network edge security, application security and network attack defence technologies and products, and have the ability to plan and design, operate and maintain Huawei security products.

With engineers who are HCIP-Security certified, enterprises masters the latest E2E network security solutions of Huawei and protect enterprise information asset security.

Exam information
HCIP-Security-CISN (Huawei Certified ICT Professional - Constructing Infrastructure of Security Network) - H12-721
HCIP-Security-CSSN (Huawei Certified ICT Professional -Constructing Service Security Network) - H12-722
HCIP-Security-CTSS (Huawei Certified ICT Professional -Constructing Terminal Security System) - H12-723

Certificate Prerequisites
HCIA-Security